



MASURY-COLUMBIA

# CleaniCIDE®

PHENOLIC

Germicidal Cleaner

11 3-72

9647-4

ACTIVE INGREDIENTS	
Ammonium hydroxide	1.00
Potassium soap (alkyl alcohol)	1.00
Tetrasodium ethylenediamine tetraacetate	4.00
Potassium ortho benzyl para chlorophenolate	1.50
Dodecylbenzene sodium sulfonate	1.50
Potassium orthophenylphenolate	1.00
TOTAL ACTIVE INGREDIENTS	10.00
INERT INGREDIENTS	90.00

TUBERCULOCIDAL PSEUDOMONACIDAL  
DISINFECTANT FUNGICIDAL  
CLEANER DEODORIZER

**CLEANICIDE** germicidal cleaner is a balanced combination of microbiocidal and cleaning ingredients designed for use on floors, walls, glass, metal, plastic, and other hard surfaces found in housekeeping areas, operating suites, O.B. suites, recovery rooms, isolation units, laboratories, nurseries and pediatrics, emergency and out-patient units, and general hospital environment. The detergents used in CLEANICIDE are BIODEGRADABLE.

## DIRECTIONS

### General Cleaning and Disinfecting

Add 1/4 cup (2 oz.) CLEANICIDE to each gallon of water used. (For disinfecting, remove gross filth and soil prior to application.) Apply with mop, sponge or brush, and scrub to loosen soil, thoroughly wetting all surfaces with the solution. Pick up solution and rinse with clear water.

The recommended use dilution of CLEANICIDE (1:64) has been confirmed by A.O.A.C. methods (11th edition), including the A.O.A.C. Official Final Action Tuberculocidal Test. Copies of laboratory results are available upon request.

CLEANICIDE has an effective use dilution of 1:64 vs. *S. aureus*, *T. interdigitale*, *S. choleraesuis*, *Ps. aeruginosa*, and *M. tuberculosis*. Phenol Coefficient 18.0 vs. *S. typhosa*.

### WARNING: Keep out of the reach of children.

Harmful if swallowed. If taken internally, call a physician. Causes severe eye and skin irritation. Do not get in eyes, on skin, or on clothing. In case of contact, immediately flush eyes or skin with plenty of water. For eyes, get medical attention. Avoid contamination of food and foodstuffs.

Do not reuse empty drum. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

Classified by Underwriters Laboratories, Inc. as to Slip Resistance Only.  
See U.L. Index of Classified Products.

E.P.A. Reg. No. 9647-4 (H1F 111-03)

Products for Environmental Hygiene

# MASURY-COLUMBIA CO.

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